



Sequence Revision History

PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Find (Accessions, GI numbers or Fasta style SeqIds) NM_000332

GI

About Entrez

Show

difference between I and II as

GenBank/GenPept

Entrez

Revision history for NM_000332

Search for Genes

LocusLink provides curated information for human, fruit fly, mouse, rat, and zebrafish

Help|FAQ

Batch Entrez: Upload a file of GI or accession numbers to retrieve protein or nucleotide sequences

Check sequence revision history

How to create WWW links to Entrez

LinkOut

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Related resources

BLAST

Reference sequence project

LocusLink

Clusters of orthologous groups

Protein reviews on the web

GI	Version	Update Date	Status	I	II
51479157	2	Jul 30 2006 10:20 AM	Live		
51479157	2	Nov 6 2005 12:07 PM	Dead		
51479157	2	Oct 18 2005 5:13 PM	Dead		
51479157	2	Sep 24 2005 10:50 AM	Dead		
51479157	2	Aug 1 2005 2:56 AM	Dead		
51479157	2	Jun 14 2005 2:56 AM	Dead		
51479157	2	Jun 11 2005 3:32 AM	Dead		
51479157	2	May 28 2005 2:44 AM	Dead		
51479157	2	May 16 2005 4:32 AM	Dead		
51479157	2	May 14 2005 8:10 AM	Dead		
51479157	2	Apr 23 2005 1:56 PM	Dead		
51479157	2	Mar 31 2005 2:39 AM	Dead		
51479157	2	Jan 26 2005 5:22 PM	Dead		
51479157	2	Dec 16 2004 3:41 PM	Dead		
51479157	2	Oct 28 2004 5:31 AM	Dead		
51479157	2	Aug 20 2004 4:09 PM	Dead		
4506792	1	Dec 20 2003 7:49 AM	Dead		
4506792	1	Oct 4 2003 3:08 AM	Dead		
4506792	1	Sep 6 2003 6:30 PM	Dead		
4506792	1	Apr 3 2003 1:45 PM	Dead		
4506792	1	Oct 31 2000 4:16 PM	Dead		
4506792	1	May 24 2000 8:47 AM	Dead		
4506792	1	Jan 6 2000 11:55 AM	Dead		
4506792	1	Mar 24 1999 5:21 PM	Dead		

Accession NM_000332 was first seen at NCBI on Mar 24 1999 5:21 PM

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Text Version

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

Entrez PubMed

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Time Result

#51	Search antisense sca1	13:54:22	1
#50	Search antisense ataxin-1	13:54:18	0
#46	Search hypothalamic atlas human	11:27:29	8
#45	Search hypothalamic atlas surgery	11:27:10	9
#43	Search hypothalamic stereotaxy	11:26:26	11
#42	Search morel hypothalamic localization	11:25:12	27
#41	Search morel hypothalamic atlas	11:24:50	0
#40	Search morel hypothalamic	11:24:46	104
#39	Search morel hypothalamic stereotactic	11:24:42	0
#37	Search stereotactic atlas for human brain therapy	11:03:08	56
#34	Search stereotactic atlas for human brain drug therapy	11:02:20	2
#33	Search stereotactic atlas for human brain drug injection	11:02:14	0
#32	Search stereotactic atlas for human brain direct injection	11:02:07	0
#31	Search stereotactic atlas for human brain surgery	11:01:50	80
#25	Search stereotactic atlas for human brain	10:58:09	109
#21	Search Alzheimers brain localized review	10:21:07	50
#20	Search Alzheimers brain localized	10:20:58	404
#8	Search Alzheimers disease brain cells affected review	10:13:53	113
#7	Search Alzheimers disease brain cells review	10:13:36	1440
#4	Search sca1 expression in the brain review	10:11:27	1
#1	Search sca1 expression in the brain	09:55:25	21

Clear History

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	"721693".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 13:46
L2	1386	(spinocerebellar adj ataxia) or (ataxin-1) or (sca1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 08:49
L3	818	l2 and (antisense or sirna or ribozyme)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 08:50
L4	803	l3 and (human or mouse or monkey)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 08:55
L5	17	l4 and sirna.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 08:50
L6	388	l4 and neurodegenerative	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 08:59
L7	6	kaemmerer.in. and (sca1 or ataxin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 09:04
L8	2	kmiec.in. and ataxia	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 09:22
L9	282	intraparenchymal and neurodegenerative	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 09:05

EAST Search History

L10	184	l9 and (antisense or ribozyme or sirna)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 09:12
L11	118	l10 and ataxia	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 09:06
L12	18	l9 and sirna	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 09:12
L13	0	kmiec.in. and sirna	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 09:22
L14	7	kmiec.in. and ribozymes	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 09:22
L15	0	l14 and neurodegenerative	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 09:23
L16	0	l14 and brain	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 09:23
L17	28	intraparenchymal and sirna	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 11:34
L18	10	sirna ataxin-1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 11:35
L19	39	sirna sca1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 11:35

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L20	0	sirna "nm_000332"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 11:37
L21	23	sirna ataxin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 11:37
L22	2	"nm_000332"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 11:37
L23	41	antisense ataxin-1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 11:37
L24	2	"6500637".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 13:47
S1	0	jp-1999341985-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:02
S2	49743	katsuhiko.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:02
S3	1053	S2 and kenji.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:00
S4	8	S3 and jun.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:01
S5	0	jp1999341985-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:02

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S6	0	jp1999341985	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:02
S7	0	"1999341985"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:02
S8	0	"19993419"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:02
S9	5	S2 and neurogenesis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:04
S10	181	S2 and katsunori.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:07
S11	0	aattcggtgctccgctcttgg	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:07
S12	7	aaccaagagc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:08
S13	365534	Katsuhiko.in. Jun.in. Kenji.in. Katsunori.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/31 14:08
S14	0	Katsuhiko.in. Jun.in. Kenji.in. Katsunori.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/07/31 14:09
S15	0	jp-99341985-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/07/31 14:10

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S16	0	jp99341985-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/07/31 14:10
S17	0	jp99341985	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/07/31 14:10
S18	0	neurogenesis-inductive adj gene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/07/31 14:10
S19	0	neurogenesis-inducing adj gene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/08/01 08:47

10/721693

(FILE 'HOME' ENTERED AT 16:15:17 ON 01 AUG 2006)

FILE 'EMBASE, BIOSIS, MEDLINE, CAPLUS' ENTERED AT 16:15:30 ON 01
AUG 2006

L1 356 S (SCA1 OR ATAXIN-1 OR ATAXIA) AND (ANTISENSE OR SIRNA
OR RIBOZ

L2 219 DUP REM L1 (137 DUPLICATES REMOVED)

L3 110 S L2 NOT PY>2003

L4 5 S L3 AND PATIENT

L5 5 S SIRNA(A)DELIVERY(L)BRAIN

L6 3 DUP REM L5 (2 DUPLICATES REMOVED)

L7 123 S NEURODEGENERATIVE(L)SIRNA

L8 11 S L7 AND IN(A)VIVO

L9 8 DUP REM L8 (3 DUPLICATES REMOVED)

=> log y

COST IN U.S. DOLLARS

	ENTRY	SINCE FILE SESSION	TOTAL
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FULL ESTIMATED COST

	71.61	71.82
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STN INTERNATIONAL LOGOFF AT 16:19:29 ON 01 AUG 2006